Native Dutch iris Iris hybrid Lectin (IRA), TRITC-Conjugated

Cat. No. IRA-497D **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Native Dutch iris Iris hybrid Lectin (IRA) - TRITC (Rhodamine) Blood Group Specificity: Non-specific Preferred Sugar Specificity: N-Acetylgalactosamine Inhibiting or Eluting Sugar: N-Acetylgalactosamine Divalent Ions: None Required Excitation: 545-555 nm Emission: 570-580 nm Hazardous Shipping: Non-hazardous Fluorescence: Orange
Species	Dutch iris
Source	Dutch iris
Description	Purified IRA is labeled with Tetramethylrhodamine isothiocyanate (TRITC) and comes in a stabilized liquid form. TRITC is a bright orange or red-fluorescent dye with excitation ideally suited to the 532-nm laser line. It has an excitation maximum at 546 nm and an emission maximum at 569 nm. Conjugated form of TRITC is used for cellular imaging applications.
Form	Liquid
Stability	Shelf Life: 1 year
Storage	At -20 centigrade.

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Concentration	2 mg/mL

GENE INFORMATION

Official Symbol	IRA
Synonyms	Iris hybrid Lectin; IRA

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